## PROCESSING COPY

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INFORMATION REPORT

INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

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S-E-C-R-E-T COUNTRY USSR (Ukrainian SSR) **REPORT** 25X1 SUBJECT Ship Sightings, Port Facilities, and DATE DISTR. 5 March 1957 Installations in the Kherson Area NO. PAGES REQUIREMENT 25X1 REFERENCES DATE OF INFO. PLACE & DATE ACQ SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE

Att	tachments:	25X1
1.	One-page report, with sketch, on port facilities and tanker construct at Kherson.	tion 25X1
2.	photographic panoramas of the port.	ree
	Quality of photographs is poor to fair.	25 <mark>,</mark> X1
3.	Two pages of information and a sketch of the port of Kherson; this report contains information on ship construction, port facilities, radar station on Nikolayev Island, and mention of an airfield near	<b>a</b> .
	Kherson.	25X1
4.	Two pages of information on ships sighted at Kherson and the Kherson shipyard; this report contains information on the sighting of a ves	
. مستشد	resembling the cruiser KERCH and	d 25X1
	sighting of Soviet fishing boats equipped with radar of the HIGH SI type, reportedly bound for Vladivostok. A sketch of the latter ves is provided.	eve sel
	is provided.	25 <b>X</b> 1
5.	Two-page report, with sketch, on port facilities at Kherson; exister of an airfield near Kherson is mentioned.	nce
		25X1
6.	the port of Kherson and Zmeinyy Island; this report states that rad	ar "
	stations have been built on concrete foundations in the sea near the entrance to the channel leading to the port of Nikolayev.	
Į		\\25X1
	•	// /

S-E-C-R-E-T

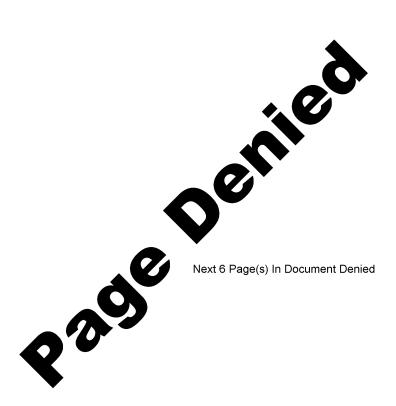
30 JUL 1957

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(Note: Washington distribution indicated by "X"; Field distribution by "#".)													

INFORMATION REPORT INFORMATION REPORT

	S-E-C-R-E-T	2
	<b>∞ 2 ∞</b>	
	Three pages of information on port facilities at Kherson and instal-	
	lations at Fort Nikolayev, with a sketch of Kherson and Nikolayev Island;	
_		2
	Two-page report on port facilities at Kherson and a radar station on Nikolayev Island.	2
	•	2
	Two-page report on construction work in the port of Kherson and a radar station on Nikolayev Island.	
		2
	Two pages of information which duplicates in large part Attachment	-
	No. 4 above;	
		2
	Two pages of information on port facilities at Kherson, including a	
	sketch of the port.	2
	Two-page report on port facilities at Kherson, with a sketch of the	
	port.	2
	S-E-C-R-E-T	
		25



LAN USSR UKRAINIAN SSR KHERSON LO 4U N SHIPYARD. (A) SHIPYARD INSTALLATIONS. (B) TION. PART 1 OF 2-PART PANORAMA.	Copy Approved for Release 2010/0	17/01: CIA-RDP80T00246A03290045 4N USSR UKRAINIAN SSR	50001-7 KHERSON 46 40 N 32 35 E PART 2 OF 2-PART PANORAMA #6/11	25X1
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IN USSR UKRAINIAN SSR KHERSOY Sanitized Copy Approved for Release 2010/07/01 CIA-RDP80T00246A032900450001-7 RSON 16 UO N 32 35 E

SHIPYARD. (A) SHIPYARD INSTALLATIONS. (B) TANKER UNDER
CONSTRUCTION, PART 2 OF 2-PART PANORAMA.

ATTACH. #6/II

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25X1

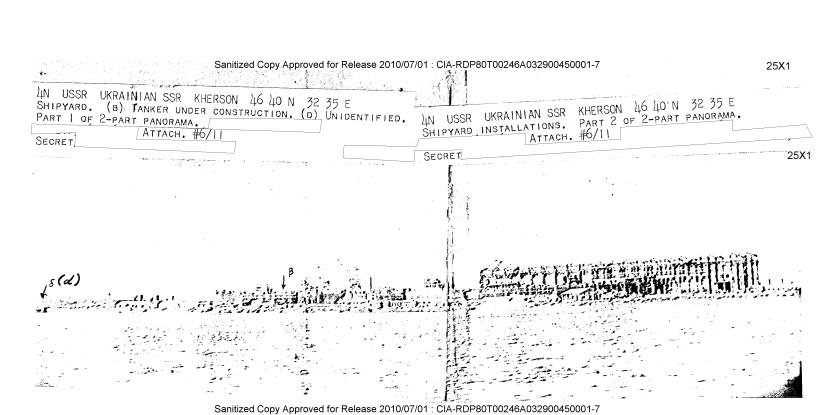
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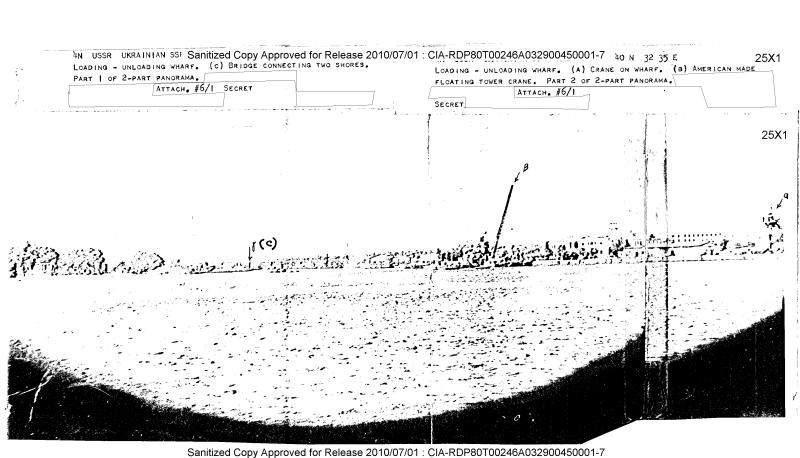
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SHIPYARD TANKER UNDER CONSTRUCTION IN CENTER.

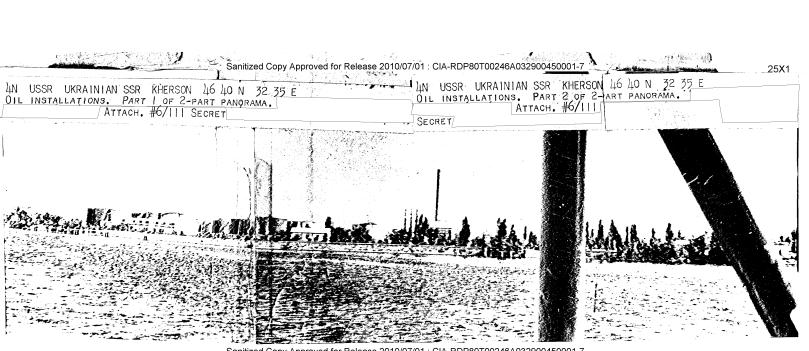
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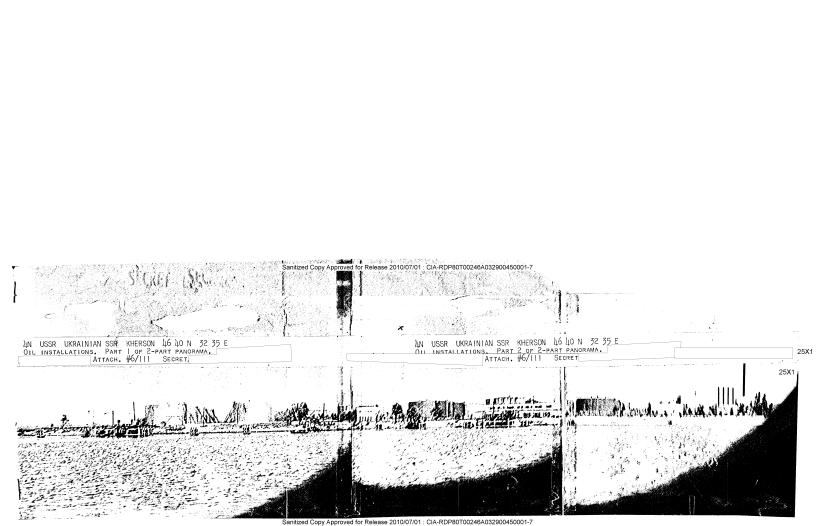








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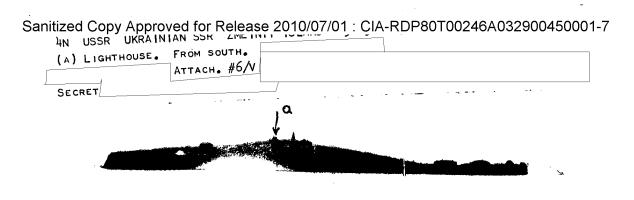




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SILO INSTALLATION.

ATTACH. #6/IV SECRET 25X1





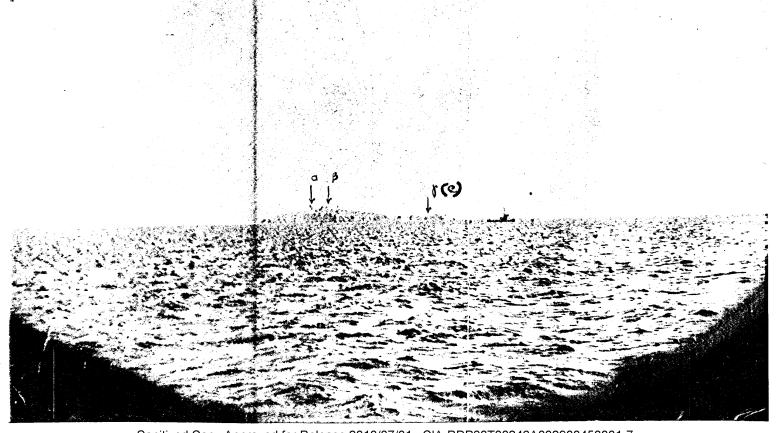
Sanitized Copy Approved for Release 2010/07/01 : CIA-RDP80T00246A032900450001-7 4N USSR UKRAINIAN SSR ZMEINYY ISLAND 45 15 N 30 13 E

(a) Lighthouse (b) One storey building behind which are 2 radar antennae. (c) Various small buildings. From south.

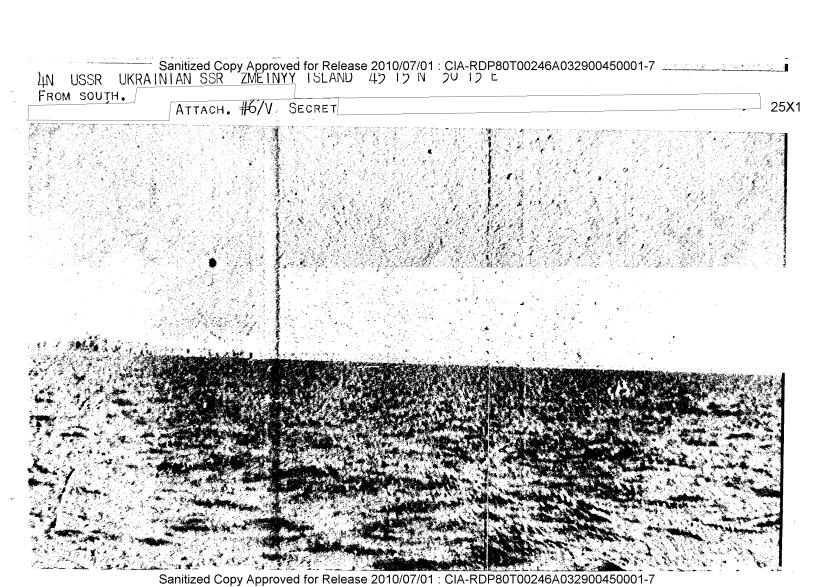
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(A) LIGHTHOUSE (B) ONE STOREY BUILDING BEHIND WHICH ARE 2 RADAR ANTENNAE. (c) VARIOUS SMALL BUILDINGS.

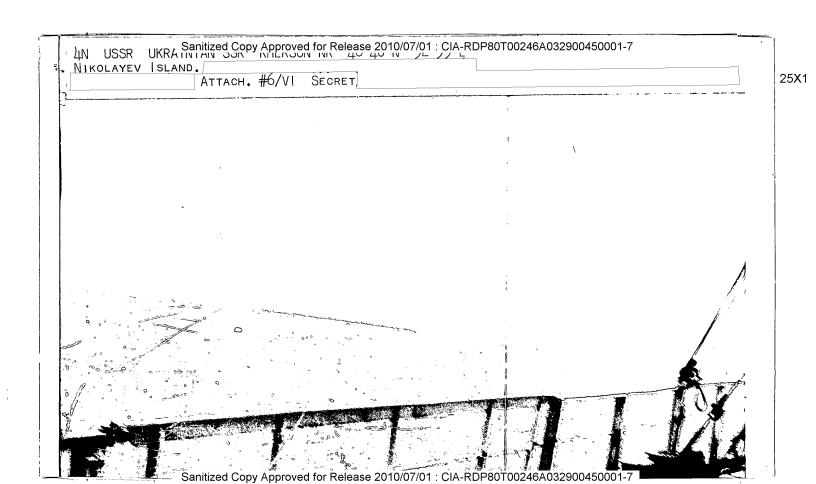
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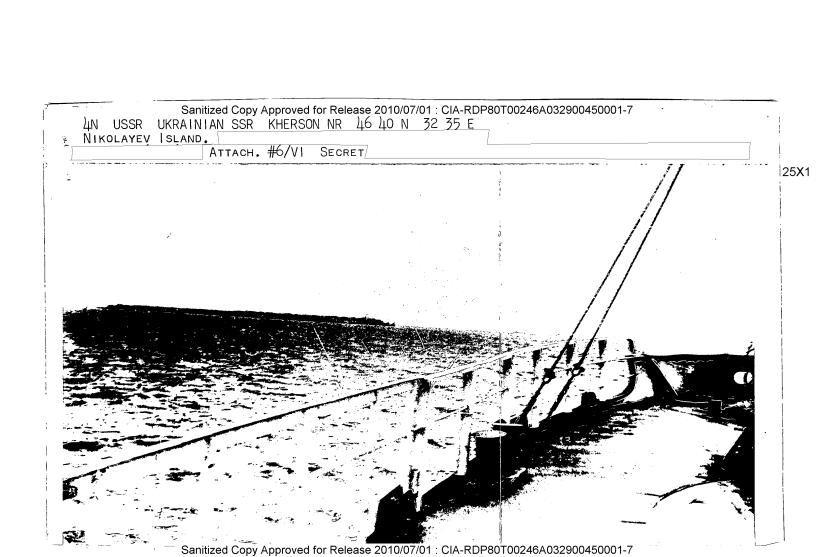


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IN USSR UKRAINIAN SSR KHERSON JIG JU N 26 27 E

2,000-TON BARGE ON DNIEPER RIVER.
ATTACH. #6/VIII SECRET

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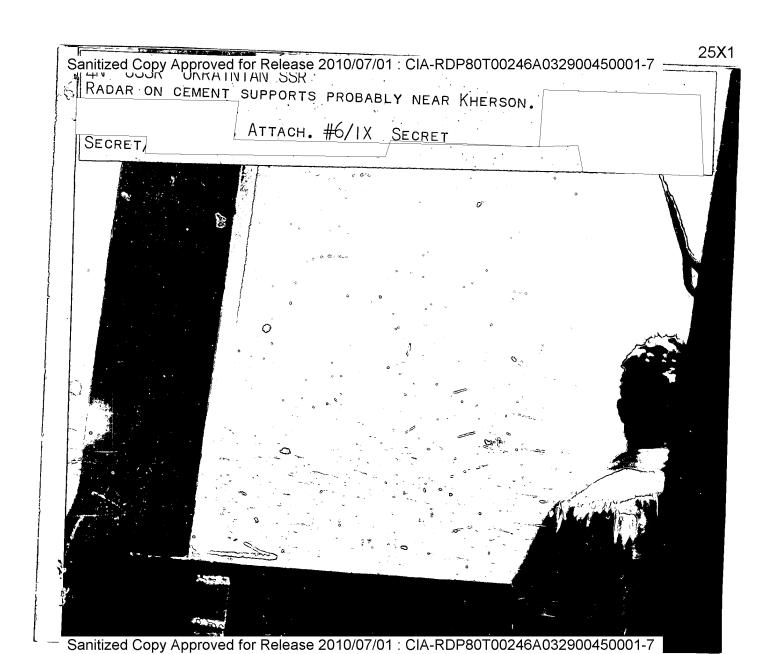


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LIN USSR UKRAINIAN SSR
TRI-MAST TRAINING SHIP PROBABLY NEAR KHERSON.
ATTACH. #6/VIII SECRET.

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SECRET

25X1

ATTE

INFORMATION BULLETIN -

COUNTRY: RUSSIA.

SUBJECT: SUPPLEMENT. To No. 2 series of photographs of Port KHERSON

ISLAND SERPANT

25X1

On Page IX. RADAR ON THE SEA. ON A CEMENT BASIS ON WHICH IRON SHORES

ARE SUPPORTED. the following explanation be added:

One such Radar was seen toward ALZ = 320° from the light of the Island NIKOLAEV (PERVOMAZISKAYA), and at a distance of about a mile. A second similar RADAR was seen at a distance of about 14 miles from the Island NIKOLAEV, computed on the existing channel (gatt), i.e. around the turn northward at the entrance of River BUG for Port NIKOLAEV.

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in Port TZIBOUTI,

- 2 -

A	-7	Т	#4

These were equipped with a radar and a radio direction finder.

25X1

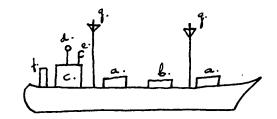
25X1

these came from KHERSON where they had been built, and were

bound for VLADIVOSTOK.

Both were equipped with Diesel engines and had wooden decks made of narrow peach pine boards. One of them bore amidships a 3.5 X 3.5 meter water tank, that stood out of the deck. These fishing boats were about 50 - 55 meters long and about 9 - 10 meters wide. The radar antenna resembled the HIGH SIEVE type.

See sketch of these herebelow:



- a) Holds (two)
- b) Water tank
- c) Bridge
- d) Radio direction finder
- e) Radar
- f) Funnel
- g) Masts

San	itized Co	opy Approved for Release 2010/07/01 : CIA-RDP80T00246A032900450001-7	25X1
•			20/(1
		INFORMATION BULLETIN	
		· · · · ·	25 <b>X</b> 1
	COU	INTRY: Soviet Union	
	SUB	BJECT: Kherson	0EV4
			25X1
		•	
	I.	ORGANIZATION (See Attached Drawing)	
		1. Three electric cranes of approx. five tons in hoisting power. The	ese
		move on iron tracks	
		la. A crane being assembled near the electric power plant	
		2. A railroad track	
		2a. Three railroad tracks being on the outside of the stone-wall (2b)	)
		that surrounds this area of the harbor	
		3. Two warehouses. Each was about one hundred and twenty meters long	,
		and about four meters tall	
		4. A shipyard with three sliding boards. A 10-12,000 tons tanker was	;
		launched from this shipyard Two	25 <b>X</b> 1
		ships similar to the above tanker, were under construction on two	)
		of the sliding boards (a-b)	
		5. Eighteen fuel tanks. In addition to these tanks, another, brand n	юw
		tank was sighted (point c) painted in minium	
	ΤŤ	* FRANCO OF MAYITOARTON	
	II.		
		The following means of navigation were sighted in the harbor:	
		Six (6) floating cranes, two of which were near the bridge (point 7)	25X1

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- 2 
while the other four were along the mole for loading and unloading.

These cranes were equipped with a propulsion engine and a hoisting engine. Coal was used to move both these engines.
Two floating concrete dry-docks, being at position No.8.
III. A RADAR

A Radar was sighted on the eastern cape of NIKOLAYEY Island. This was installed on the top of a square netted pole. The antenna was round, about 40 cm tall, concrete, painted grey, and its diameter was not larger than the side of the pole.
25X1

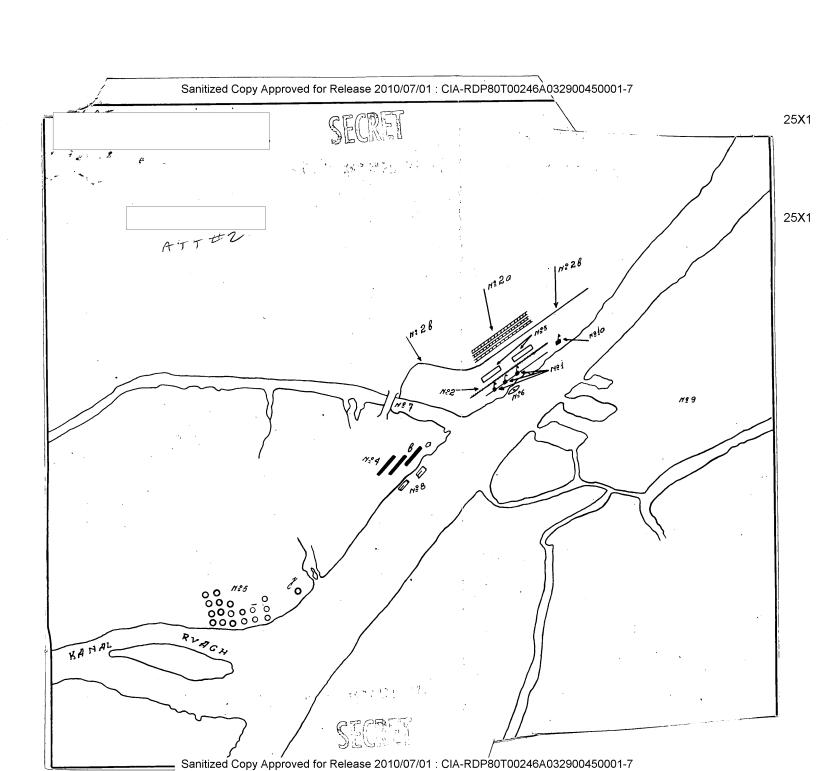
## IV. AIRPORT

There i	ls a	an	airport	at	position	9	of	attached	drawing.				
		•								this	is	East	

25X1

of the area used for sea bathing .-

PER PER SERVICE



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	A T T # S	25X1
	INFORMATION BULLETIN (	
PLACE: Port of Kherso	n, Russia	25 <b>X</b> 1
	3	20/(1
I- ORGANIZATION of t	he PORT: ( See attached diagram. )	
a) Wharfs-Piers-Quay	5 pier	<b>L</b>
A- Wharf for loading	and unloading of merchandise whose Reconstruction has	
tended up to the firs	t storehouse, ( point a ). No work was observed	
		25 <b>X</b> 1
B- Site near the clu	b's swimming pool where the construction of a pier was	observed.
△ - Another area wher	e the construction of a pier was observed.	
b) CRANES		
Two other cranes we	re placed in area A. There are nine cranes in all in t	hat area now.
Out of the nine crane	s, three of them are new.	each of them 25X1
has a hoisting power		20/(1
•	where the cranes are at location A, about 100 trucks ha	ving double
back wheels were obse	erved ready for loading.	
( b- ) Little whose e	entrance has an opening of about 400 meters and whose le	ength is
700 meters.		
III- FLOATS		
Two floating cranes	. One of them operates by means of steam and the other	by means of
electricity coming fr		
Floating tank obser	41	
IV- SHIPYARDS and SH		
	and permanent tanks were observed. One of them is under	r construction
• • PIDE MITETE > ITEM	and permanent tanks were observed, one of onem is under	
		25 <b>X</b> 1

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Similar Company	25 <b>X</b> 1
William !	ATTHS
	25X1
·	

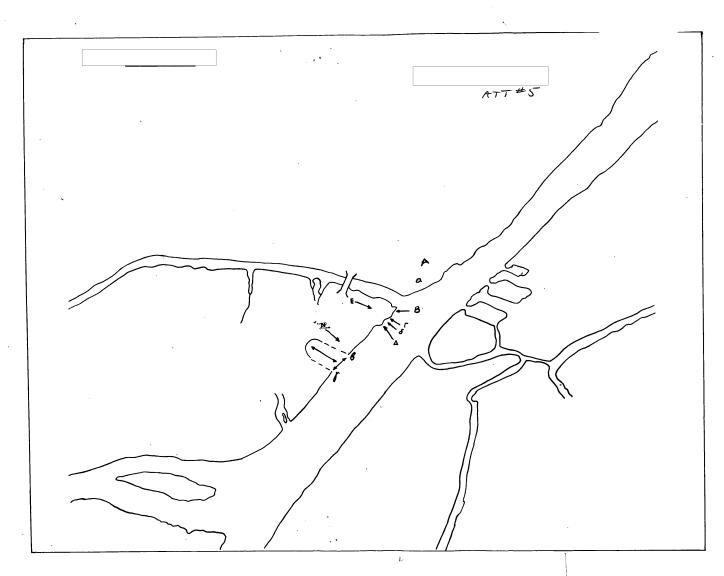
E- Site where the construction of a new, small shippard was observed where they will probably construct floating tanks.

2

Z- Shipyard area where the construction of two tankers was observed.

## V- AIRFIELDS

There is an airfield about one kilometer away from Lenin Park in the city. No activity was observed.



25X1 25X1 Sanitized Copy Approved for Release 2010/07/01: CIA-RDP80T00246A032900450001-7 SE 25X1 INFORMATION BULLETIN 25X1 DRAWING SUBMITTED. I. ORGANIZATION. The paving with concrete of the pier used for loading and unloading, ~25X1 has not as yet been finished. Only part of the mole, viz. from the SILO area up to the first warehouse 25X1 inclusive (points a - b) is done. the surface of the finished part of the pier, is being covered by flat concrete blocks having rings at the four corners. These rings are to help remove the blocks, in order to have electric cables installed under them, in the small tunnel built there during the reconstruction of the mole. 25X1 25X1 there are 6 cranes of approx. 5 tons in hoisting power, on this pier. These cranes are installed on iron rails and can travel from point c to point d.-25X1 observed two ships being on the sliding boards of the shipyards. These were ready to be launched into the sea .-II. MEANS OF NAVIGATION. Three floating, towed cranes were observed 25X1 in this harbor. Two of these cranes were steam-driven, while the other one operated on

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		ATT /
electricity supplie	by cables that came from the	ne pier
obs	erved a floating, concrete dr	ry-dock being in the ship-
yards'area.	noticed various	tug-boats, as well as small
passenger river-boa	cs. The latter were flying a	flag, the upper 3/4 of which
vere red with a ham	mer and sickle in the middle,	, while the lower 1/4 was
light blue.		

was observed outside of the port of

25X1

A Soviet war vessel

	<b>- 3 -</b>	25X <sup>2</sup>
		ATT P7
ODESSA		
was ELLI's sister ship,		 

#### ٧. THE NIKOLAEV ISLAND.

the above island. The following

were observed:

a.- A light-house. b.- A radar

c.- A sentry post of the light-house.

d.- An out of order light-house.

e .- Two sentry posts.

f .- A small, built breakwater.

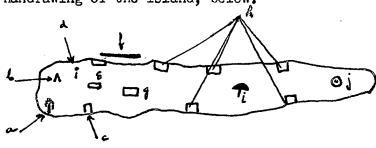
g.- A meteorology station (a wind indicator, a baloon).

h .- Five concrete warehouses. These were low buildings, standing at two meters' height from the ground.

i.- A radar - not operating - the pole of which was  $2\frac{1}{2}$ -3 meters in height.

j.- A round pill-box. Its height, as well as its diameter, is about 4 meters. This has a loophole in the direction of the light-house .-

See handrawing of the island, below:



25X1

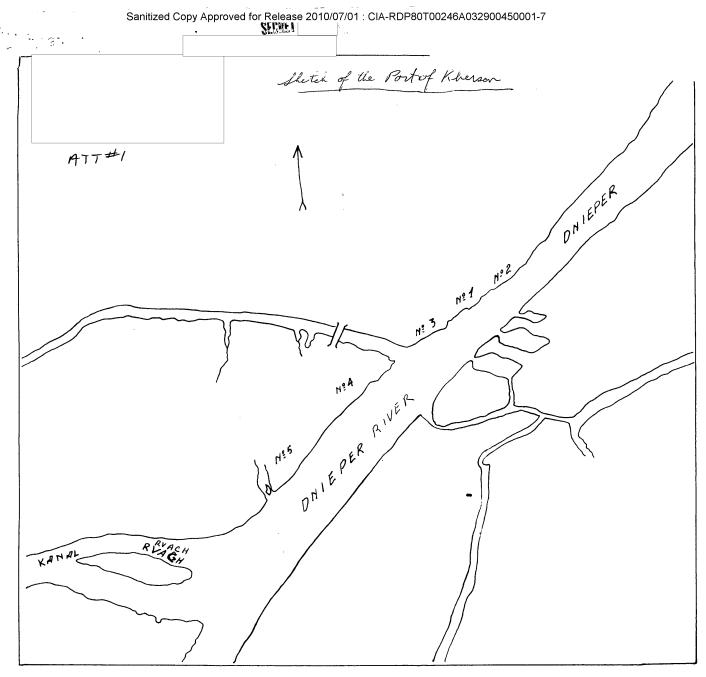
	TIRDIZ		25X1
SUBJECT: Port of Khers Information	.ð		25X1 ATT#1

# I- ORGANIZATION ( See attached diagram. )

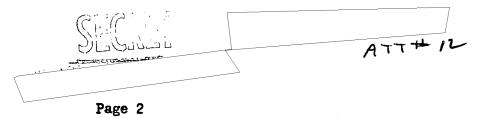
- 1- Quay whichis being repaired. The outside is almost ready to have cement blocks placed there. They are making an embankment on the inside.
- 2- Area where the metal ores are unloaded. There were 4 cranes observed there. Two of the four cranes are new and are being assembled.
- 3- Two 12-ton cranes located here. General commercial merchandise is unloaded here.
- 4- Shipyard having two sliding boards. A tanker was observed on one of the sliding boards. The tanker was about 10 000 tons. At the quay before the shipyard, another tanker was observed which appeared to be newly built.
- 5- Area where 18 oil tankers were observed. Their color was aluminum.

## II- MIGATS

Two floating cranes were observed in port. They were on iron vessels and were being tugged. The cranes had a DIESEL engine in order to do the lifting.



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· .	و المالات الما	25X1
	ATT#12	
	'	
	INFORMATION BULLETIN	0EV4
		25 <b>X</b> 1
SUBJECT:	KHERSON	
		25X1
1		
(Diagram a	attached.)	
	GENERAL INFORMATION	
	division in order to	
I. ORGANI	IZATION	
	A. Wharf for loading and unloading merchandise. The quay's renovation	n
has been c	completed up to the first warehouse (point a). observed no	
	g done on the quay	05)//
work borne		25X1
	two other cranes have been installed at above	
mentioned	area. There are now nine cranes in all. Three of them are new and	051/4
	of about 15 tons each. Inside the area where the cranes	25X1
are, there	e were about 100 trucks ready to be loaded. The trucks had double back	
wheels.		
	B. The construction of a new quay was observed at this location near	
the swimmi	ing club of the port.	
	T Location where 3 new and permanent tanks. The	25 <b>X</b> 1
thiw was	further back than the two new constructed tanks, and it was under	207(1
	·	
constructi		
	△ Site where a quay was under construction.	
	E. Site where a new, small shippard was under construction. Fleating	
tanks will	probably be made there.	
		051/4



Z - Shipyard area where 2 tanks were under construction.

A small gulf was observed in the above-mentioned area which has a distance of about 400 meters from the entrance of the shippards to the bank on the opposite side (point b-j). The length is about 700 meters.

## II. FLOATS

Two floating cranes were observed at above-mentioned port. They were One of them worked by steam and the other by means of an electric current coming from the city. A floating tank was observed at point 2.

## III. AIRFIELDS

There is an airfield located about one kilometer from LENIN PARK in the city of above-mentioned port. No activity was observed there.

### IV. MISCELLANEOUS

Nothing was observed of the Island of NIKOLAEV and channel due to the fog.

25X1

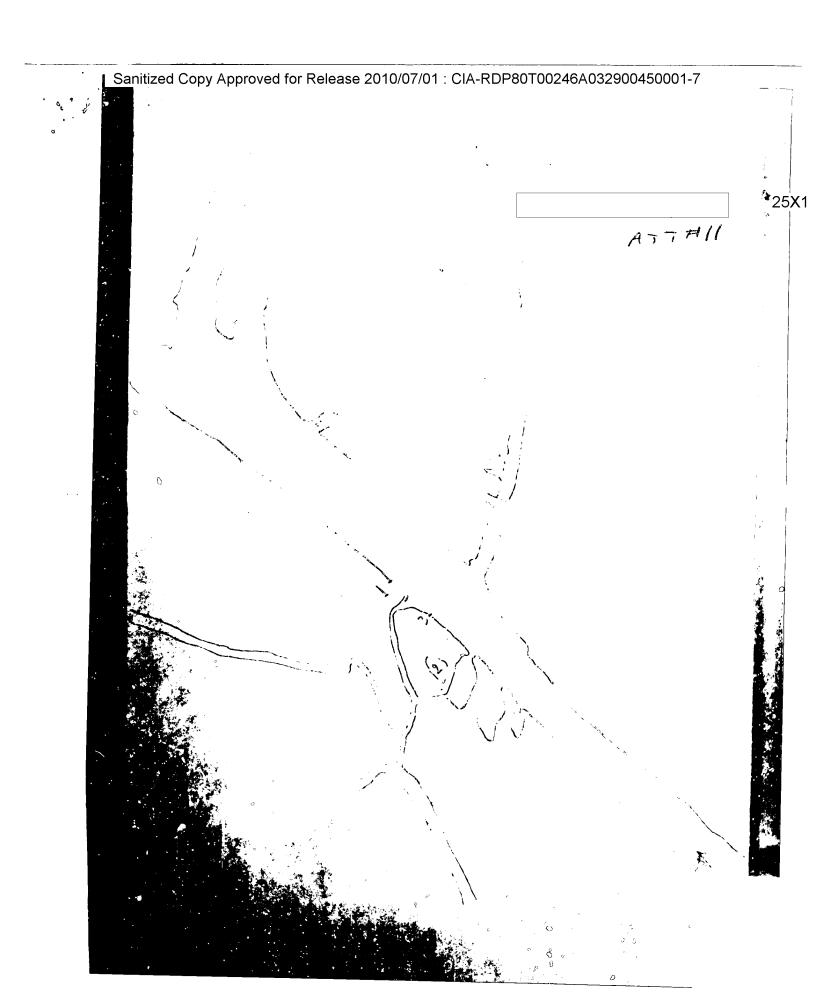
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	Chand	
ECT: KHERSON		ATT#11
gram of port is	attached.)	
		where the port of KHERSON
ocated		45-50 miles away
the mouth of the	e river there are piers f	or docking ships on the left side
		Cor docking ships on the left side
	e river there are piers f	les.
iver's bank which	htake up about 1½ - 2 mi	Position number 2 shows
iver's bank which	htake up about $l_2^2 - 2$ miding installations which	les.
iver's bank which there are build the various agend	htake up about $1\frac{1}{2}$ - 2 midding installations which by offices.	Position number 2 shows possibly house the port services
there are build the various agence.	th take up about $1\frac{1}{2}$ - 2 midding installations which by offices.	Position number 2 shows possibly house the port services the loading of grain
e there are build the various agendate.  There were	th take up about $1\frac{1}{2}$ - 2 midding installations which by offices.  There is 24 hour work going	Position number 2 shows possibly house the port services
e there are build the various agend	th take up about $1\frac{1}{2}$ - 2 midding installations which by offices.  There is 24 hour work going	Position number 2 shows possibly house the port services the loading of grain
e there are build the various agendate.  There were	th take up about $1\frac{1}{2}$ - 2 midding installations which by offices.  There is 24 hour work going	Position number 2 shows possibly house the port services the loading of grain
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S. Canton	25 <b>X</b>
ATT=11	
Page 2	
	25>
No port installations were observed. There were appropriate positions	
for loading at intervals. No cranes were observed.	
The right bank did not have appropriate places for docking ships.	
Position number 3 is the location designated for passenger ships for	
Local communication. One passenger ship was observed there.	
The port mainly exports grain and lumber. The grain is transferred	
to the special installations on land by means of barges. Loading on ships is per-	-
Cormed by pipe installations.	
	25X
	25>
	25)
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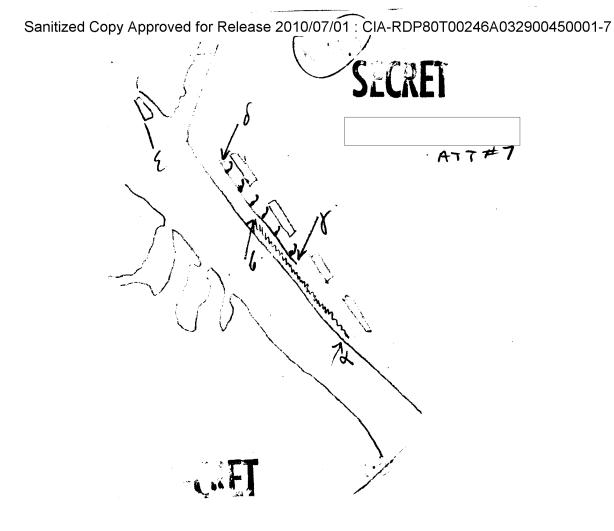
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:	
ı.	ORGANIZATION
	The shipyards of the harbor in question have two sliding boards. The
	build only tankers of 7,000
	tons in capacity. the shipyards are
_	expected to launch one tanker every three months.
	The tankers built there are equipped with Diesel engines.
ТТ	
II.	MAR VESSELS
II.	
II.	"MR VESSELS a three-mast vessel was there in the harbor for
II.	MAR VESSELS
II.	#AR VESSELS  a three-mast vessel was there in the harbor for
II.	a three-mast vessel was there in the harbor for this is used by the Navy as a training vessel. This set sail for
II.	The training ship in question bore the flag of the Navy, a sketch of
II.	a three-mast vessel was there in the harbor for this is used by the Navy as a training vessel. This set sail for
II.	The training ship in question bore the flag of the Navy, a sketch of
II.	The training ship in question bore the flag of the Navy, a sketch of
II.	The training ship in question bore the flag of the Navy, a sketch of
II.	The training ship in question bore the flag of the Navy, a sketch of
II.	The training ship in question bore the flag of the Navy, a sketch of
II.	The training ship in question bore the flag of the Navy, a sketch of

	SECIO ATTH10	25X 25X					
II.	GENERAL INFORMATION	207					
	Two Soviet fishing boats of approx. 700 tons in capacity each, were						
	seen in the harbor of TSIBOUTI These	were					
	equipped with radars and radio direction finders.	25 <b>X</b>					
		these					
	had come from where they had been built,	25X					
	These were equipped with Diesel engines and had wooden decks made	of					
	narrow 'peach pine' boards. One of the two had a water tank amidships	s, that					
	stood out of the deck like the covers of the holds. This was 3.5 $\times$ 3.	stood out of the deck like the covers of the holds. This was 3.5 X 3.5 m.					
	The fishing boats in question were about 50-55 meters long and about	9-10					
	The fishing boats in question were about 50-55 meters long and about meters wide. Their radar resembled the High Sieve type (see relative	9 <b>-</b> 10					
		9 <b>–</b> 10 ?					
		9 <b>–</b> 10 ?					
	meters wide. Their radar resembled the High Sieve type (sec relative	9 <b>–10</b> ?					
	meters wide. Their radar resembled the High Sieve type (sec relative	9 <b>–</b> 10 ?					
	meters wide. Their radar resembled the High Sieve type (sec relative  A sketch of these is given herebelow:	9 <b>-10</b> ?					
	meters wide. Their radar resembled the High Sieve type (sec relative  A sketch of these is given herebelow:	9 <b>-10</b> ?					
	meters wide. Their radar resembled the High Sieve type (sec relative  A sketch of these is given herebelow:  a) Holds (two)  b) Water tank	9 <b>-10</b> ?					
	meters wide. Their radar resembled the High Sieve type (sec relative  A sketch of these is given herebelow:  a) Holds (two)  b) Mater tank c) Pridge	9 <b>-10</b> ?					
	meters wide. Their radar resembled the High Sieve type (sec relative  A sketch of these is given herebelow:  a) Holds (two)  b) Mater tank c) Pridge d) Radio direction finder	9 <b>-10</b> ?					

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	INFORMATION BULLETIN	2
IJ.	CJICT: Unerson	44
		,
	GENERAL LAFORMATION	
	ORGANIZATION.	
	observed a total of seven cranes, two of which were bra	ويافله كليد
	situated along the length of the dock used for loading and unload	ing. I.
	saw a	group of
	laborers engaged in paving the dock with ciment. Mork has began at	the SIK
	area and has reached the Tirst warehouse.	
	observed a space of 0.30 meters wide and 1 meter high t	oing Loft
	under the pavement, evidently for cables to go through	
	observed two tankers being under construction in the shipp	ands area.
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		N 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ATT
		/Herebelow, is	a drawing of the poles seen
		7)	
	with the entenna (aeri	al) on top.	
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Sanitized Copy Approved for Release 2010/07/01: CIA-RDP80T00246A032900450001-7 INFO MATION BULLETIN 25X1 ATT# A SUBJECT: Knerson 25X1 DANGING SUBJECTED GENERAL INFORMATION I. O.C.LIZLTION. A.- (n the end of the mole of this area, where ships dock to load and unload, a group of laborers engaged in paving the mole with control 25X1 York, that has began at the SILO area, has already reached the angle used by small ships making local trips (point a) .-B.- area of shippards, where an approx. 6.000-ten tanker was seen being built on sliding board b. The timbers of another smaller ship being built were seen on sliding board c. No vessel was there seen on sliding board c.-C .- In this position and in the little gulf (point C') formed there about 700 meters long and 250 meters wide 25X1 a bridge about 20-30 meters long, which must be rather a lock; ate similar to those of the Finaeus dry-docks. In the back of the little gulf and towards the side of the bridge! an approx. 5.000-ton, brand new tanker, had been launched from the shipyards. A dredger with handle 25X1 that seen working at point f. towards the side across from the Pille.-II. ANUHORED SHIPS. 25X1

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	ATTHE	
L		
II.	EFARE OF HAVIGATION.	
	D Position where an empty concrete dry-dock of approx 3.000 tons hoisting	
	power, was seen.	
V.	THE MICOLATEV ISLAND.	
	observed on the North-East and of this	2
	island, a large, revolving antenna (aerial) of a Radar, situated on the uppor	
	part of two tall iron poles	
Г		_
	a drawing of the iron poles and the antenna (aerial)	2
	observed five to six large iron pieces of 3-1, meters in length, place	2
	at intervals along the coast of the alove island. These resembled the Konne	
	of a truck and were inclined towards the sea.	
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